

Diverse and Sustainable Lake Management



October 26 - 28, 2011

Pre-conference workshops Oct. 25
Post-conference tour Oct. 29

Spokane Convention Center
Spokane, Washington

Preliminary Program

Wednesday, October 26, 2011

Welcome to NALMS' 31st International Symposium

Plenary Session: 8:30 am – 10:00 am

Concurrent Session A: 10:30 am – 12:00 pm

- Session A-1: Stewardship 1
- Session A-2: Hypolimnetic Aeration/ Superoxygenation
- Session A-3: National Lake Assessment
- Session A-4: Paleolimnology
- Session A-5: Adaptive Management

Concurrent Session B: 1:30 pm – 3:00 pm

- Session B-1: Stewardship 2
- Session B-2: Shallow Lake Aeration
- Session B-3: Lake Assessment
- Session B-4: Mercury 1

Concurrent Session C: 3:30 pm – 5:00 pm

- Session C-1: Stewardship 3
- Session C-2: Alum
- Session C-3: Algae/Zooplankton Growth
- Session C-4: Mercury 2

Thursday, October 27, 2011

Concurrent Session D: 8:30 am – 10:00 am

- Session D-1: Cyanobacteria Analysis
- Session D-2: Lake Management
- Session D-3: Coeur d'Alene Lake
- Session D-4: Fish Studies 1

Concurrent Session E: 10:30 am – 12:00 pm

- Session E-1: Cyanobacteria Toxin Accumulation
- Session E-2: Floating Wetlands and Streambeds
- Session E-3: Lake Mead
- Session E-4: Fish Studies 2
- Session E-5: Zebra/Quagga Mussels

Concurrent Session F: 1:30 pm – 3:00 pm

- Session F-1: Cyanobacteria in Washington
- Session F-2: Sediment Management
- Session F-3: Lake Pend Oreille
- Session F-4: Regional Assessment of Lake Habitats

Concurrent Session G: 3:30 pm – 5:00 pm

- Session G-1: Cyanobacteria in Reservoirs
- Session G-2: Voice of Experience
- Session G-3: Clear Lake, Manitoba
- Session G-4: Stream/River Bioassessment

Friday, October 28, 2011

Concurrent Session H: 8:30 am – 10:00 am

- Session H-1: Invasive Species
- Session H-2: Drinking Water Assessment
- Session H-3: Hydroacoustics
- Session H-4: Anthropogenic Impact Assessment

Concurrent Session I: 10:30 am – 12:00 pm

- Session I-1: Milfoil Weevils
- Session I-2: Reservoir Management
- Session I-3: Remote Sensing
- Session I-4: Best Management Practices
- Session I-5: Climate Change

Concurrent Session J: 1:30 pm – 3:00 pm

- Session J-1: Macrophyte Management 1
- Session J-2: Reservoir Aeration/Oxygenation
- Session J-3: Monitoring Design and Data Analysis
- Session J-4: TMDLs

Concurrent Session K: 3:30 pm – 5:00 pm

- Session K-1: Macrophyte Management 2
- Session K-2: Reservoir Hydromodification
- Session K-3: Phosphorus Loading
- Session K-4: Combined Sewer Overflow